

Serial No. : 09/883,227
Atty. Docketing No. : P66779US0

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE ABSTRACT:

Please amend the Abstract of the Disclosure as follows:

--A metal housing grounding mechanism ~~comprises~~ including a housing, a circuit board inside the housing, and a connector is on one side of the circuit board. Two metal boards are on top and bottom of the connector, ~~one~~. One of the metal boards is connected to ground. A spring tongue is on both ends of the two metal boards. The spring tongues of one metal board and the spring tongues of the other metal board brace together. Therefore the two metal boards are connected and conducted together for better shield shielding against electromagnetic wave waves and static electricity.

IN THE CLAIMS:

Please amend claim 1 as follows:

1. (Amended) A metal housing grounding mechanism comprising:

a housing;

a circuit board inside said housing,

a connector installed on one side of said circuit board;
two metal boards located on a top and a bottom of said connector respectively while one of said two metal boards ~~connected~~ being connectable to ground;

a spring tongue located on both ends of said two metal board boards, said spring tongue being formed from a free end of said two metal boards,

wherein said spring tongue of one of said two metal board boards and said spring tongue of the other of said two metal board boards forcibly engaging together with an opposing bias force so as to make the two said metal board boards connect and conduct together.